Tamirat Guda

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Summary

With over three years of hands-on experience in web development, I have cultivated a versatile skill set, specializing in Django, Node.js, and React technologies. My journey in the tech industry has been marked by meaningful collaborations and impactful contributions.

My passion for cutting-edge technologies led me to the AI Center of Ethiopia, where I contributed my expertise to projects at the intersection of artificial intelligence and software development. This experience allowed me to stay at the forefront of technological advancements, pushing the boundaries of what's possible in the field.

Eager to broaden my horizons, I joined Eagline Company, where I further expanded my skill set by delving into Node.js and React. This diverse exposure not only enhanced my proficiency in full-stack development but also provided me with a holistic view of modern web application architectures.

Currently, I am proud to be a part of the dynamic team at Jimma University Incubation Center. Here, I am actively involved in fostering innovation and guiding emerging talents in the tech ecosystem. My role involves leveraging my technical skills and industry experience to mentor and support startups, contributing to the vibrant entrepreneurial landscape at the university.

My journey so far reflects a commitment to continuous learning, innovation, and collaborative problem-solving. I am enthusiastic about the ever-evolving tech landscape and look forward to contributing my skills and experiences to future endeavors.

Experience

Full Stack Engineer
Ethiopian Artificial Intelligence Institute
May 2023 - Sep 2023 (5 months)

During my internship at the Ethiopian Artificial Intelligence Center, I took a leading role in developing transformative projects at the intersection of technology and practical problem-solving. One of my key contributions involved creating a language translation app, where I meticulously designed and implemented the backend infrastructure using Django, facilitating seamless language processing and translation functionalities. Simultaneously, I tackled the challenge of predicting coffee leaf diseases by developing both the frontend and backend using React and Django, respectively. This comprehensive approach showcased my ability to deliver end-to-end solutions, integrating machine learning models for accurate disease predictions and crafting an intuitive user interface. Collaborating with a diverse team of data scientists and developers, I not only refined my technical skills but also gained invaluable experience in dynamic, innovative environments, solidifying my commitment to leveraging technology for impactful solutions.

Frontend Developer
Debo Engineering Corporate

Jan 2022 - Jun 2022 (6 months)
Achievements/Tasks
Desined and Developed Websites
Pointed out the funciton requirement
Intergrated backend with Frontend

Full Stack Developer

Innovation Incubation Center, Jimma University (JU-IIC)
Sep 2023 - Present (5 months)
In my current role as a full-stack developer at the Innovation Incubation Center, Jimma University
(JU-IIC), I am actively contributing to the dynamic ecosystem of innovation and entrepreneurship.
As a key member of the team, my responsibilities span both frontend and backend development,
showcasing my proficiency as a full-stack developer. Working closely with fellow innovators and startup
enthusiasts, I am engaged in the creation and enhancement of diverse projects that leverage cutting-
edge technologies. My work involves designing and implementing scalable backend solutions, crafting
intuitive and user-friendly frontends, and ensuring seamless integration between the two. At JU-IIC,
I have had the opportunity to immerse myself in the vibrant world of innovation, collaborating with
entrepreneurs, mentors, and experts across various domains. This experience has not only allowed me
to enhance my technical skills but has also provided a platform to actively contribute to the growth and
success of emerging startups within the incubation center. I am excited to continue driving innovation
and making meaningful contributions to the entrepreneurial landscape at Jimma University.

Skills

Django • Node.js • React.js